Approved For Release 1999/09/10 : CIA-RDP83-00423R001000680002-4

CONFIDENTIAL
Security Information

[redacted]

25X1A

COUNTRY:
SUBJECT:
PLACE ACQUIRED:
DATE ACQUIRED:
DATE OF INFO:

This unevaluated information is for Official Only is subject of

25X1A

25X1X [redacted]

25X1X 1. [redacted] 16 three-ton electric cranes for the Port of Dakar for the client, Compagnie Francaise de l'A.O.F., 58 rue St. Lazare, Paris. Although [redacted] quoted on these machines, no purchases were made to our knowledge. Specifications of the cranes with an accompanying sketch follow:

25X1X

2. 16 - 3 Tons Whirleys

Type of Work:
Hook Work — 3 tons
Weight of hook load — To be determined by you
Length of Boom — Maximum 56' = meters
Usual radius of load
Height under hook at
56' radius above the quay — 66' = 20 meters
Ditto beneath the quay — 33' = 10 meters
(see sketch attached)

Type of Mounting — Gantry mounted whirleys
Stationary foundation — To be determined by you
Steel tower (height) — To allow the traffic of a normal railroad truck (international gauge)
Steel gantry (height — 14' = 4.5 meters (standard type)

Track gauge — Translation to engine
Self propelling

Kind of Power
Electric - three-phase - 220-380 volts - 50 cycles

Type of Cab
Enclosed steel

Two - 2 t. 5 Whirleys

Exactly the same characteristics as above but the hoisting power must be of 2 T. 5

Two - 10 t. Whirleys

Exactly the same characteristics as above except the hoisting power which must be of 10 tons.

-end-

TYPE ACT-DATE INFO-TPR-DATE AREA

2 2 0 - - J P - -

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